STATEMENT respecting Classes held under the provisions of "The Manual and Technical Elementary Instruction Act, 1895,"—continued.

				Ac	t, 1895	,"—continued.			·
	8	Subject.				Number of Meetings per Week.	Number of Hours per Meeting.	Number of Students.	Average Attendance
		Marlbor	ough .	Education	Board	l: For term e	nding 30th June	, 1898.	
			(Class	es at Blen	heim a		ublic Schools.)		
Shorthand (tw	o classes)	••	••	••	•••	1.	2	77	65.2
Ea	lucation B	oard, G	-	•		•	l, for term endi	ig 30th June, 1	1898.
Carpentry				(Class mea	ets for :	four terms in (	the year.)	22	15:34
- ·	on Board	North (	'antoni	haurai · Noa	•		hurch, for term	*	
Eaucai	on Boura,						en weeks each.)	ending 16th Ap	716, 1090.
Voodwork (ei	ght classes	)	•••		]	12	1 to 2	118	94.09
Ed	ucation Bo	a <b>rd</b> , No	rth Ca	interbury :	Leesto	on Public Sch	ool, for term en	ding 7th May,	<i>1898</i> .
			(Class	meets for	three t	erms of thirte	en weeks each.)		
Voodwork	••	••	• •	••		1	3	8	6.84
	Young M	Ien's Ch				-	r term ending 3	0th June, 1898.	
				(Class mee	ts for i	four terms in t			
horthand	• •		••	••	••	5	2	••	13.9
	School	of Dom				tchurch, for t r terms of ten	erm ending 31st	March, 1898.	
Pressmaking (	(four classe	es)	(018	aaca meet		4	weeks each.)	39	i 34·2
looking (eight		••	•••			8	2	142	119.1
		Mr.	C. H.	Gilby, C.	hristch	urch, for term	ending 1st July	, 1898.	
				•		four terms in	a year.)		
horthand (the evening)	ree classe	s: mor	ning, a	afternoon,	and	5 each	2	119	56.91
evening)	Cantonh	umu Coll		Sahool of	Ant Cl	miotohomok fo	' r term ending 1	0+h 11/mu 1000	ı
	Cameroi	иту Сон	-	-		three terms in	-	m muy, 1096.	
			V		.]		1		
Orawing from till life and a	. life (five cl antique (th	lasses) ree class	es)	••	::	. <b>7</b> 3	2 and 3 11 and 3	47 38	39·32 34·09
Iodelling and	l drawing f	rom the	antiqu	ie, and pai	nting	. 1	2	7	6.25
still life in 1 ketching froi		1e 				1	6	13	8.90
Iodelling in o reehand dra	clay (2 clas	ses)	nd adv	vanged (in	olud-	$rac{2}{7}$	1½ and 2 1 to 2	45 132	38·92 115·95
ing light an	d shade). (s	seven cla	asses)				_		
fodel drawi classes)	ng, eleme	ntary	and a	dvanced	(four	4	1 and 13	165	139.67
rawing from	the antiqu	ie	 71			1 5	112	29	25.08
lane and s vanced (thr	ee classes)			itary anu	au-		1 and 1½	51	42.80
Clementary p Clementary g	erspective (	(two clas	ses)	••		$^{2}_{1}$	1 and 1½ 1½	$\begin{array}{c} 15 \\ 42 \end{array}$	12·75 30·92
Design: Elen	nentary and	d advand	ed	••		î	1	58	51.66
rchitecture	1	••	• •	••		${ \frac{1}{2} }$	1	12	9.27
Voodwork (tw	vo classes)	••.	••	••	-	<u>z</u>	2 and 1½	8	6.32
	Totals	••	••	••			••	662	561.90
		Miss A	м. с	larr. Chri.	stchurc	h. for term en	ding 30th June,	1898	
		11000 111		-		four terms in		2000.	
horthand (th	ree classes)	)	• •	••		Daily	2½ to 3	118	118
	Techni	cal Clas	ses As	ssociation,	Ashbu	rton, for term	ending 31st Dec	cember, 1897.	
•			(	Classes me		four terms in	. * <u>-</u>	15	
ookery		••-	••	••	••	1	] 2	17	16
	Educati	on Boar				<i>rt, Dunedin, j</i> our quarters in	for quarter ending	ig June, 1898.	
rawing:			U)	idases III00	10 TOL 10	our dasteets IL	i viie year.)		ł
Light and s						13	1 and 2	41	30.82
Freehand (t			• •	• •		$\begin{smallmatrix} 9\\12\end{smallmatrix}$	1 1 and 2	44 58	31.95
Model (five		• •	• •	•••	::	2	1 and 2	58 13	43 98 9 61
Drawing fro	ometry (th	ree class		• •		6	1 to 2	42	32.42
Drawing fro Practical ge		asses)	• •	••		4	1 and 2	9	7.51
Practical ge Solid geome		38)	• •	• •	•••	$\frac{4}{1}$	$\frac{1}{2}$	22 8	15·5
Practical ge Solid geome Perspective	(two classe	tivo				1		0	4.6
Practical ge Solid geome Perspective Geometry a	nd perspect	tive	•••	• • •	1	2	2	12	9.71
Practical ge Solid geome Perspective	nd perspect nstruction	tive					2 2	12 11	9·71 9·4
Practical ge Solid geome Perspective Geometry a Building co Machine dra	nd perspect nstruction	tive	• •			2			